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    (FILE 'HOME' ENTERED AT 09:11:18 ON 01 JUN 2006)

       FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 09:11:32 ON 01 JUN 2006
L1       42005 S ZONANAN?/AU OR FERGUSON?/AU OR HEADON?/AU OR OVERBEEK?/AU
L2          36 S L1 AND EDA
L3          93 S L1 AND DYSPLASIA
L4          27 S L2 AND L3
L5          11 DUP REM L4 (16 DUPLICATES REMOVED)
L6          41 S EDA-1
L7          28 S EDA1
L8          69 S L6 OR L7
L9          42 DUP REM L8 (27 DUPLICATES REMOVED)
L10         16 S L9 AND PY<1999
L11         13 S L9 AND PY<1998
L12          0 S L11 AND (VARIANT OR ISOFORM OR SPLICE)
L13         12 S L8 AND (VARIANT OR ISOFORM OR SPLICE)
L14          9 S L8 (S) (VARIANT OR ISOFORM OR SPLICE)
L15       4015 S ECTODERMAL (A) DYSPLASIA
L16         27 S L15 AND GENE (A) THERAPY
L17         23 DUP REM L16 (4 DUPLICATES REMOVED)
L18          1 S L17 AND PY<=1998
L19       5197 S EDA%
L20          1 S L18 AND L15
L21       5197 S EDA
L22        277 S L21 AND L15
L23        152 DUP REM L22 (125 DUPLICATES REMOVED)
L24         25 S L23 AND (VARIANT OR ISOFORM OR SPLICING)
L25          3 S L24 AND PY<=1998

       FILE 'STNGUIDE' ENTERED AT 09:50:59 ON 01 JUN 2006
L26          0 S BAYES?/AU OR HARTUNG?/AU OR EZER?/AU OR PISPA?/AU OR THESLEFF

       FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 09:54:27 ON 01 JUN 2006
L27      23360 S BAYES?/AU OR HARTUNG?/AU OR EZER?/AU OR PISPA?/AU OR THESLEFF
L28         82 S L27 AND ECTODERMAL DYSPLASIA
L29         82 S L27 AND ECTODERMAL (A) DYSPLASIA
L30         60 S L29 AND EDA
L31         18 S L29 AND EDA (S) (VARIANT OR ISOFORM)
L32          6 DUP REM L31 (12 DUPLICATES REMOVED)
L33      66350 S BAYES?/AU OR HARTUNG?/AU OR EZER?/AU OR PISPA?/AU OR THESLEFF
L34         24 S L33 AND EDA (S) (VARIANT OR ISOFORM)
L35          8 DUP REM L34 (16 DUPLICATES REMOVED)

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